COLME U.S. Plus the Davia Colfe a where Emotor above David David

 20	South Contract	UNE	<b>⊕</b> !	「ほうお」	UMCIb,	
	!					

OWNERSHIP	TRADECLASS	70769. 8 7666 <b>9</b>	FORM.	2 27 07 240 2 3 66 	T VOLUME CONTROCE	p be Stores	% OF TOTAL SIR	ACCEPTANCE RATE	% DIST ALL 2 PACKINGS	% ALL 2 PACKINGS VOLUME
CHAIN	Shall of Deville T	1.3,6 14	3,70005, 140	2 (12.0)	neg ex	$w:=\{g_{k+1}^{\frac{1}{2}}\}:$	28.2	24.0	22.0	23.7
	To Cita#	4	1111	40.40		<b>.</b>	37.9	66.0	46.0	66.5
	U004A	75, A	$\mathcal{P}_{\mathbf{a}} = \mathcal{F}_{\mathbf{a}} \circ \mathcal{F}_{\mathbf{a}}$	~ 9	⇒ V	100	21.4	45.9	41.9	44.7
	400 ( <b>图</b> )	- A	7 1	P 17 %		, 13 sg	23.4	28.3	20.3	26.5
	979 979 979 970	10.0	10 10 W (10)	50 c	6.7 a	* ***	i8.i	34.8	33.2	32.6
	MARCH T	97 9 1 17	1000	0.00		d to	24,8	50.0	43.2	48.6
	24.01克.L. car 140		1	* ****	2.22	- 15 m	11.4	5.2	1.2	2,2
	Nije vir	,	4.0	+ F + B.	€ P. A	<b>,</b>	21.4	7.9	8.1	49.1
	60 (201 - 201	+ 1 		20,50	377	1. 4	15.4	28.6	16.5	37.7
	(_T	<b>1</b> , 100 €	1 - 1 - 1	31114	58.5	. * '\$	10.8	28.8	29.5	38.5
	MARI ZILUS			6.54.7	38 . 11	13977	29.7	50.9	45.7	48.2
	IND. PES	E.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	V *** * d*	12: V	1.1	30.1	50.Q	53.4	52.9
	0.7 <b>5%</b>	2,690	* 1. T	271	39.7	A***	17.6	<b>3</b> 9. <b>1</b>	33.1	39.7
	STILR	5,574	Agents of the property	The second	44 C	\$ 10 °C	10.8	38.6	34.9	44.9
*TOTAL OWN	MER CHAIN	108,617	\$77.3 276°	J 5 x 12	37. 7	11.4 (+1) (+1)	22.1	39.2	36.2	37.7
INDEP	SERS RMKT	9,512	1965 – 1974 (1964)	100 - 100 -	36.7		2™. 6	35. 8	33.7	36.7
	3 (3)	77. 1	. 1	77.7	52.5		33.6	37.8	35.7	52.5
	\$100 M	Sec. 051.		a	\$6.0	SQ 11 ·	23.7	44.5	42.7	46.0
	3 (1)	20,19		3 3 4	57. j	and the second	2 . 3	3.4 <b>3</b>	33.6	37.8
	7300 (g. 5)	3,939	19.8	12 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	38 J. 3	1. 2	31.3	Sec. 2	31.6	38,2
	Maintenance (Control of the Control	24 J. 🛣	1000	1 P # .	50.0	100	9	4	39.5	50.0
	HO I Landill	žt r	. <b>)</b> , , ,	5. <u> </u>	: O ı	it to	14.9	4.7	5,2	10.1
	Pitti (%)	27 7	1 1 1	1.11 €.	24.70		27 L. <b>A</b>	45.9	18.6	21.8
	TMT: (1	4	187	5	177K (1)	7.7	051.9	20.4	19.5	23,0
	4.40	1 C + 0	1.7 1.7%	V -1 - V	155	17.		40.6	39.0	45.0
	1981 - <b>Z</b> ÜLIKI		$\{ (a,b) \}_{a \in \mathcal{A}}$	€. (* a €	184. 3	Ģ	:0	44.4	50.0	84.5
	(MO 11)	4 · · · · ·	每4字,2個	6-5-5	71.00	(+)	42.3	67.0	64.8	71.0
	f <sub>a</sub> jii	i, *	1000	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	$14  \mathrm{fm} = 3$ .		21.3	32.7	32.3	36.1
	OWN R	4007	Spinister To		99 . 19	\$ 1	24.3	32.i	28.3	39.6
*TOTAL OWN	Ei : (OEF	<b>\$0</b> 00,500	1, 18 W.	. 7 . 7.	*3 - i.	1 W 4	25.3	39.3	37.3	43.1
TOTAL.		21 1, 254	4 - 7 - 3 - 124	1.0	1917 - 191	og djes	22.7	39.2	36.8	39.5

AOFONE GVCKING8	EMCKINCE WIT S	E E E	15: ( <b>V</b> (A)	.200 (11.6) 40 (#	4	HALE A MODEL X	Clar Aprovide Lower	S BRIQUES TELLOT	NOTTOR
water post to an experience	processors and are as about or						N	1	
7.0A	e ot	6. par	and Cat	E - 13 . L.	1. (11)	8.06	961.1	930 CT	ŢŢ
Ğ"∀ <del>V</del>	0.04	0.27.8	G 1 <b>G</b> 3	12715	-şmêry	9°0#	Contract	697.9	28
8 110	6.21	6.8)	V 55.	\$100 A	37 4.5	fa ta v	1.0	\$2.012.T	£Ŧ
<b>\$</b> 1009	0 * #\$T	G`♥%		11 × 12	2783	φ (g	ning ting to	805.7	t.i
9°££	b*88	9° <b>0</b> £	72 T.C	e ve	\$* <b>\$</b> *¢	<b>1</b> € (\$60)	04 II <b>14 05 1</b> 8	<b>42</b> 101.9	t "ATUTae
ድ የም	<b>£3.2</b> 5	1"2"	C (Ed.	Exacti.	85.4 A12	$\Sigma^+\Sigma\Sigma$	O. (89)(3	Cost OT	21
1.61	7.13	S*23	8.150		1791	Z 1.:	0.600 (0.88)	552 <b>II</b>	33
L 62	7.01×	0.0%	e. * 4.	8 19	Long	2.00	1000 Per (#	13.0	53
無下の近 えずる <b>を</b>	1'S2	τ , Υ φ τ , Υ φ	* 1 %. 9 1831	in the second of	5°85°.	STE TGB	TO STATE OF THE ST	5 13 6 - 13 2	57 5 <del>4</del>
913£	G**\$£	4. « Lata	s or spin	y of	g 5 <b>4</b> 19 gr	es a Pres	No. of the control of	c	2 JATOT*
£*\$\$\$	డి " డిస	s-sc	s. tra	OAL COE	\$2 * C.S.	61.60	9021559197	296'TG	ny maktyn i
34.2	10.1 <b>22</b> 0	9782	or Oil	24 p (%)	€*tr€	<b>O</b> 1 2000	BOX 1.2 P ■	5 25 <b>4.</b>	7£
<b>も*さ</b> も	14 - IA	C 1 25 V	( i * f2, "	Z.2 % C.	6 * C (*	8116	W481 1918	12 M	25
S198	£ *60	v 189	* £.	10	4177234	28. 3	- 1 € 1 ° 1 ° 1 ° 1 ° 1 ° 1 ° 1 ° 1 ° 1 °	4 ( <b>9</b> %)	23
₩*0%.	ε	1199	97	. · ·	£ . " .	₹189	Section 1	7615	₹£
810h 810h	1 - C): 1 - <sub>22</sub> 5	(16). 6 00	110 U*&3	0   1.1 15   5   6 m	a 1855 3*0#	8 98 T 7.88	on of sight	7 07 13 520 m	92 92
ट*9₩	1.84	[*95	4 <b>18</b> 1	12770	STEEN	1 1930	067,088,8	0.40°(2 <b>)</b>	*10TAL 3
\$12.8°	% 1 <b>8</b> 0%	5.99.3	11794	est surf	# 125.C	\$ 102	60% 1002,17	+ 80° - 3.≱	Ţŧ
TIGE	C * T (x	Z.* \$5.1	C 0	<b>8</b> ≥ 1 *	1 9 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ţ 19	VE 2 1 640 15	agr.,	45
<b>∀</b> *3⊈	C 60	₩ 1 ¥ 5m	n	0.00	5.5 T.		g (Congress		916
# °28	7 2v	:		13.		0	graficati	* * *	176
\$10 <del>\</del>	&1 <b>2</b> 9	er189	K 1 g, 1	Weight	21 to 30	<u>ځ</u> ۲۰۰۰ و ۲۰۰۰	62. of . her tu	i neta	dr.
£04	<b>€G</b> ⊕	SI* \$ t+	20	18	* * Y - W	34° 8	66*'SDC'01	45 See	<b>₽</b> 79101%

HORRE IN THE IRE NO BUILTING & MELE

8.09 (18.01) And 48 (18.04) WO 1 And 40 (18.04)

PAGE

ADTOL 1 

FORESET (MEDIATE)) #1.34 1 (47.85783)

BUDRED THEED ON AT LEAST ONCE

SECTION	TOTAL STORES	TOTAL OF A VOLUME	X DEST FRY	0.00 M2 00.68 GE	No CONT No YM to effects	CONTROL STR	ACCEPTANCE	% DIST ALL 2 PACKINGS	% ALL 2 PACKINGS VOLUME
51	7,442	1.933,40	40.8		1,657	22.4	46.7	42.8	42.9
52	16.79	1,11 0,110	ė ()	e	1, 3, 14	27.7	-33,0	41.0	45.1
53	12 C	and the state of the	i- 4	7.3.25	2, 1,500	73.5	50.3	59.4	65.2
54	122,5% L	in Maria		41 Part	2.3.50	21a - 159	53.7	32.0	42.1
*TOTAL 5	35,578	8.177,190	42.6	4"" <b>, </b> \$"	8,317	13.4	45.i	42.6	47.9
TOTAL	217,152	<b>4</b> 5, <b>1</b> 0, 3, 595	368	j, <b>%</b>	5 1, 542)		39.2	36.8	39.9